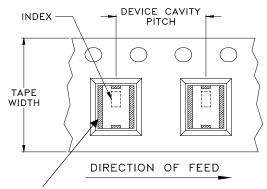
Tape & Reel Packaging TR-F77

DEVICE ORIENTATION IN T&R DEVICE CAVITY PITCH TAPE WIDTH DIRECTION OF FEED

DEVICE ORIENTATION IN T&R



Note: The shape of the pocket may differ

Note: The location and shape of the metallization may differ

Applicable Case Styles

GU1604, GU1804, GU2644, TT1618-2 Applicable Case Styles

MZ4532C, NM1812C, NM1812C-1, NM1812C-2, NM1812C-3, NM1812C-5, NM1812C-6, NM3237

Tape Width, mm	Device Cavity Pitch, mm	Reel Size, inches	Devices per Reel	
12	8	7	Small quantity standards (see note)	20 50 100 200 500 1000
		13	Standard	2000

Note: Please Consult individual model data sheet to determine device per reel availability.

Mini-Circuits carrier tape materials provide protection from ESD (Electro-Static Discharge) during handling and transportation. Tapes are static dissipative and comply with industry standards EIA-481/EIA-541.

Go to: www.minicircuits.com/pages/pdfs/tape.pdf



INTERNET http://www.minicircuits.com

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